

CLAIMS

1. An optical disc (35, 36, 37), comprising a magnetic substrate (10, 20, 30).
- 5 2. An optical disc (35, 36, 37) as claimed in claim 1, wherein said substrate is made of soft magnetic material.
3. An optical disc (35, 36, 37) as claimed in claims 1 or 2, wherein said substrate is made of metal.
- 10 4. An optical disc (35, 36) as claimed in claim 1, wherein said optical disc is planar.
5. An optical disc (36) as claimed in claim 4, wherein said magnetic substrate has a depression for receiving a cover layer (22).
- 15 6. An optical disc (35, 37) as claimed in claim 1, wherein said magnetic substrate is planar.
7. An optical disc (37) as claimed in claim 6, wherein said substrate (30) extends beyond said cover layer (32), so as to leave space for a magnet.
- 20 8. An optical disc (35, 36, 37) as claimed in one of claims 1 to 7, wherein said disc is a Small Form Factor Optical (SFFO) disc.
- 25 9. A reading and/or recording apparatus comprising rotating means (40) for rotating a turntable (50), said turntable comprising magnetic means (51) for clamping an optical disc (35, 36, 37) as claimed in claim 1 onto said turntable and heightening means (52) for preventing said disc from coming into contact with said magnetic means.
- 30 10. A reading and/or recording apparatus as claimed in claim 9, comprising optical means (60) for reading and/or recording information on said optical disc (35, 36, 37), said optical means (60) being located on a same side of said optical disc than the rotating means (40).

11. An apparatus as claimed in claims 9 or 10, wherein said heightening means (52) are formed by a circular protuberance capable of supporting the optical disc (35, 36, 37).